## Arizona Department of Environmental Quality Drinking Water Synthetic Organic Chemical Analysis Report \*\*\* Samples To Be Taken At POE Only \*\*\*

System ID			41 (7)	System Name	e				
Sample Date	_: (2- Time	4 hr Clock)	Owner/Conta	ct Pers	on				
_() Owner/Conta	nct Fax Numb	per		_()_ Owner/Conta	ct Pho	ne Number			
Sample Type  ☐ Compliance Monitoring  Sample Collection Point ☐ Point of Entry#				For I					
Sampling Sit	e ID								
Angles:-		Donasti	>>>To b	IC ORGANIC oe filled out by	aborato	ory personne		F1.	Europe de
Analysis Method	MCL	Reporting Limit	Contamina Name	int	Cont. Code	Analysis Run Date	Result	Exceeds MCL	Exceeds Reporting Limit
	0.07	.0001	2,4-D		2105				
	0.05	.0002	2,4,5-TP (	Silvex)	2110				
	0.003	.001	Toxaphene	e	2020				
	0.002	.0002	Alachlor		2051				
	0.003	.0001	Atrazine		2050				
	0.04	.0009	Carbofura	n	2046				
	0.001	.00004	Pentachlor	rophenol	2326		-		
	0.002	.0002	Chlorodan	e	2959		-		
	0.0002	.00002	Dibromochlo	proprpane (DBCP)	2931		-		
	0.00005	.00001	Ethylene D	ibromide (EDB)	2946		-		
	0.0004	.00004	Heptachlo	r	2065				
Specimen Nu	ımber		>>>To be	<b>Laboratory</b> filled out by			iel<<<		
Comments:									
Authorized S Date Public V All units mus DWAR 3: Re	ignature: Water System at be reported	Notified:						_	

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## Arizona Department of Environmental Quality

## Drinking Water Synthetic Organic Chemical Analysis Report \*\*\* Samples To Be Taken At POE Only\*\*\*

System ID System Name : (24 hr clock)								
Sample Date	Sample T	ime SYN						
Analysis Method	MCL	Reporting Limit	Contaminant Name	Cont. An		Result	Exceeds MCL	Exceeds Reporting Limit
	0.0002	.00002	Heptachlor epoxide	2067				
	0.0002	.00002	Lindane	2010				
	0.0002	.00002	Benzo(a)pyrene	2306				
	0.2	.001	Dalapon	2031				
	0.006	.0006	Di(2-ethylhexyl)phthalate	2039				
	0.4	.0006	Di(2-ethylhexyl)adipate	2035				
	0.007	.0002	Dinoseb	2041				
	$3x10^{-8}$	5x10 <sup>-9</sup>	2,3,7,8-TCDD (Dioxin)	2063				
	0.02	.0004	Diquat	2032				
	0.1	.009	Endothall	2033				
	0.002	.00001	Endrin	2005				
	0.7	.006	Glyphosate	2034				
	0.001	.0001	Hexachlorobenzene	2274				
	0.05	.0001	Hexachlorocyclopentadiene	2042				
	0.2	.002	Oxamyl	2036				
	0.5	.0001	Picloram	2040				
	0.004	.00007	Simazine	2037			_	
	0.04	.0001	Methoxychlor	2015				
	0.0005	.0001	PCB:Polychlorinated Biphenyls	2383				
	0.001	.00004	Pentachlorophenol	2326			_ 🗆	
Specimen Num	ber	>	<b>Laboratory In</b> >>> To be filled out by lab			<<<		
Lab ID Number Comments: Authorized Sig							<del></del>	

All units must be reported in milligrams per liter (mg/L) DWAR 3: Revised 2003

## Instructions For Using The Arizona Drinking Water Synthetic Organic Chemical Analysis Reporting Form

Revised 2003

**SYSTEM ID:** This a unique 5 digit Public Water Identification (PWSID) number assigned to each public water system by ADEQ.

**SYSTEM NAME:** This should be the legal name which the water system has registered with the Arizona Corporation Commission (ACC). If the system is a municipality or other non ACC regulated entity, this should reflect the legal structure, such as XYZ Water Improvement District. Always notify the Department in writing of any name or ownership change. All water system names need to be listed.

**SAMPLE DATE:** The date the specimen was collected in mm/dd/yy format.

**SAMPLE TIME:** The time the specimen was collected in hh:mm format (24 hr clock time).

**OWNER/CONTACT PERSON NAME:** The first and last name of the owner or owner's representative, (contact person) who should be contacted with sample results. All phone numbers need to be listed.

**OWNER/CONTACT PHONE#:** The daytime phone number of the owner or owner's representative, (contact person) who should be contacted with sample results. All numbers need to be listed.

**SAMPLE TYPE:** The compliance reason for specimen collection. Only the relevant sample types for each contaminant group are provided on the ADEQ forms. Mark only one sample type for form.

**SAMPLE COLLECTION POINT/ID:** The location within the water system where the sample was taken and it's assigned identifying number. Point of Entry location-Use this location for synthetic organic chemical samples. Each sample is taken at the "Point-of-Entry into the distribution system" which means the point at which water is discharged into the discharged into the distribution system from a well, storage tank, pressure tank, or treatment facility. It is after treatment but prior to the first service connection. These three digit numbers are assigned by ADEQ. All POE numbers need to be listed.

**SAMPLING SITE ID:** This is for your convenience so that you may put in an address or other location. This does not need to be completed.

**SPECIMEN NUMBER:** A unique 15 character (max) alphanumeric code that identifies a particular sample used to test <u>one</u> <u>contaminant or one category</u> of contaminants. If reporting on different reporting forms, a different (unique) number is required for each contaminant group and for each report. If the sample analysis results exceed the reporting level, and you are required to take a confirmation sample, this number will be used as the "Original Violating Specimen#" described below.

**FOR MCL EXCEEDENCE ONLY/ORIGINAL VIOLATING SPECIMEN NUMBER:** This is the unique 15 character (maximum length) alphanumeric code that identified the original specific sample that initiated the repeat/confirmation sampling requirement (See SPECIMEN# above). If a MCL value is exceeded, use the specimen id number associated with that MCL value.

PLEASE MAIL COMPLETED FORM TO:
ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY
WATER QUALITY COMPLIANCE DATA UNIT
1110 W. WASHINGTON ST.
PHOENIX, AZ 85007

NOTE: These definitions are general in nature. For specific questions regarding your laboratory submittal, please contact the Arizona Department of Environmental Quality (ADEQ) Water Quality Compliance Section at 1-800-234-5677, ext. 4624, or 602-771-4624. <a href="https://www.adeq.state.az.us">www.adeq.state.az.us</a> -water quality-safe drinking water-forms reports and guidelines-lab reporting forms-Drinking Water Synthetic Organic Chemical Analysis Report